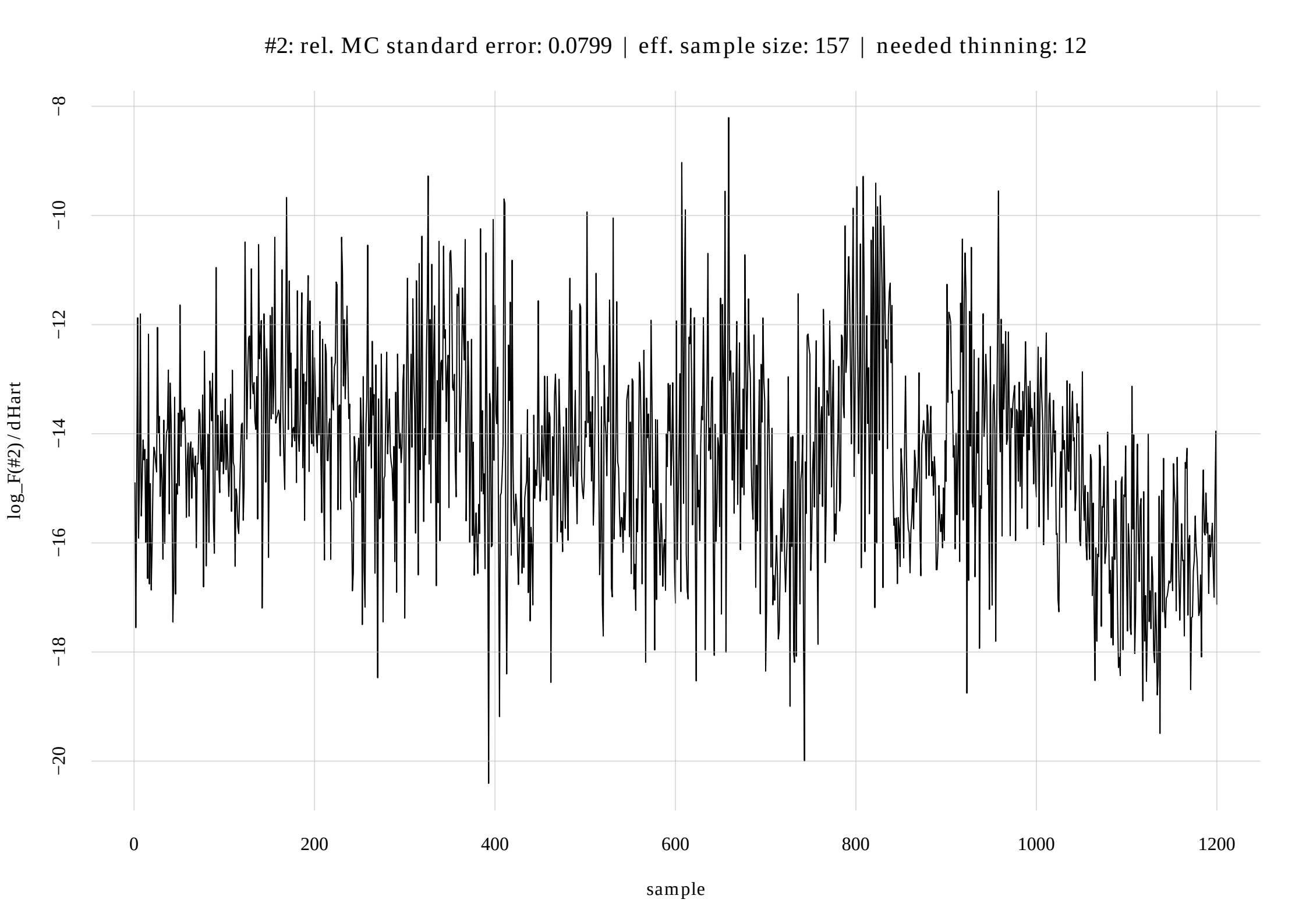
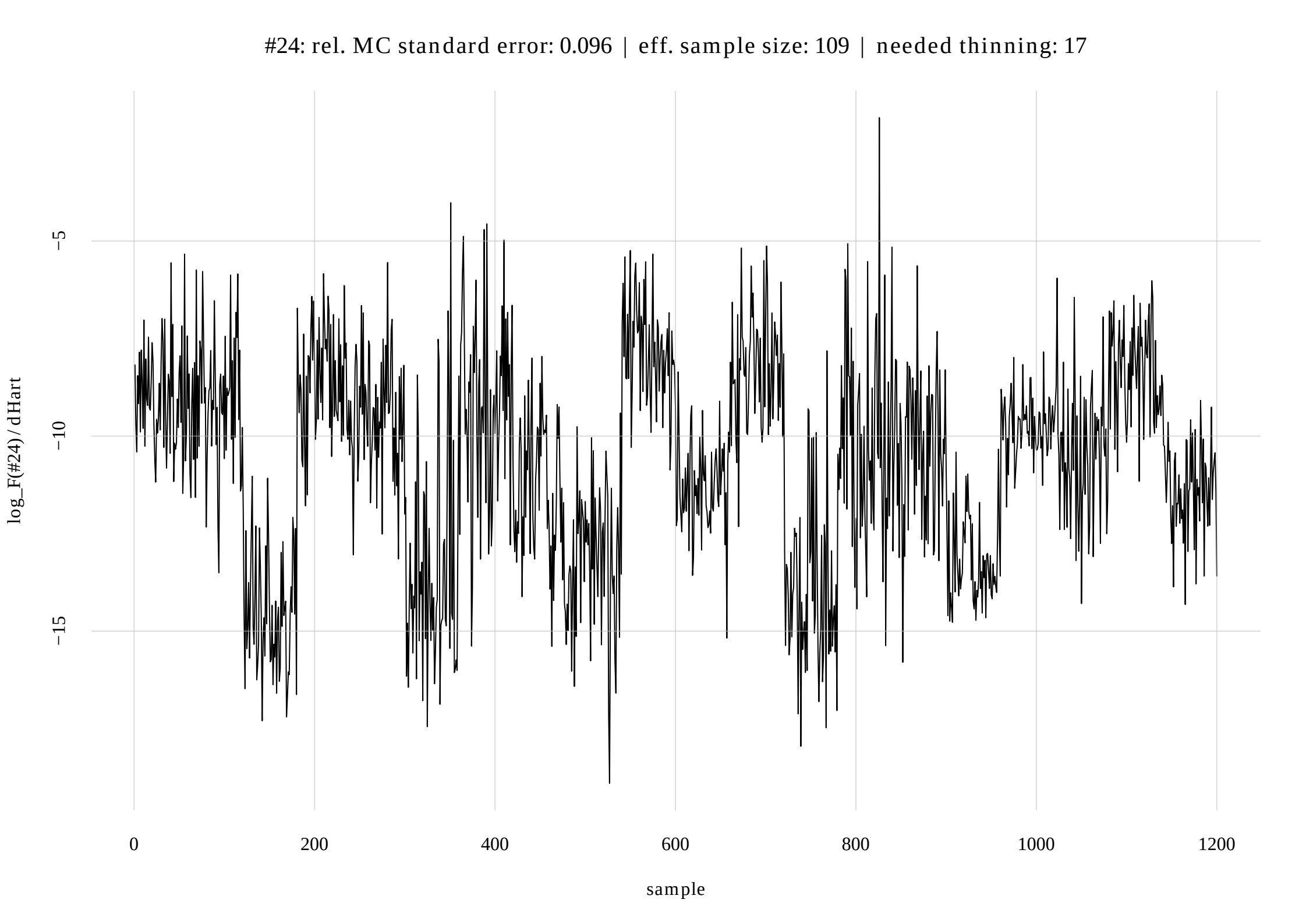
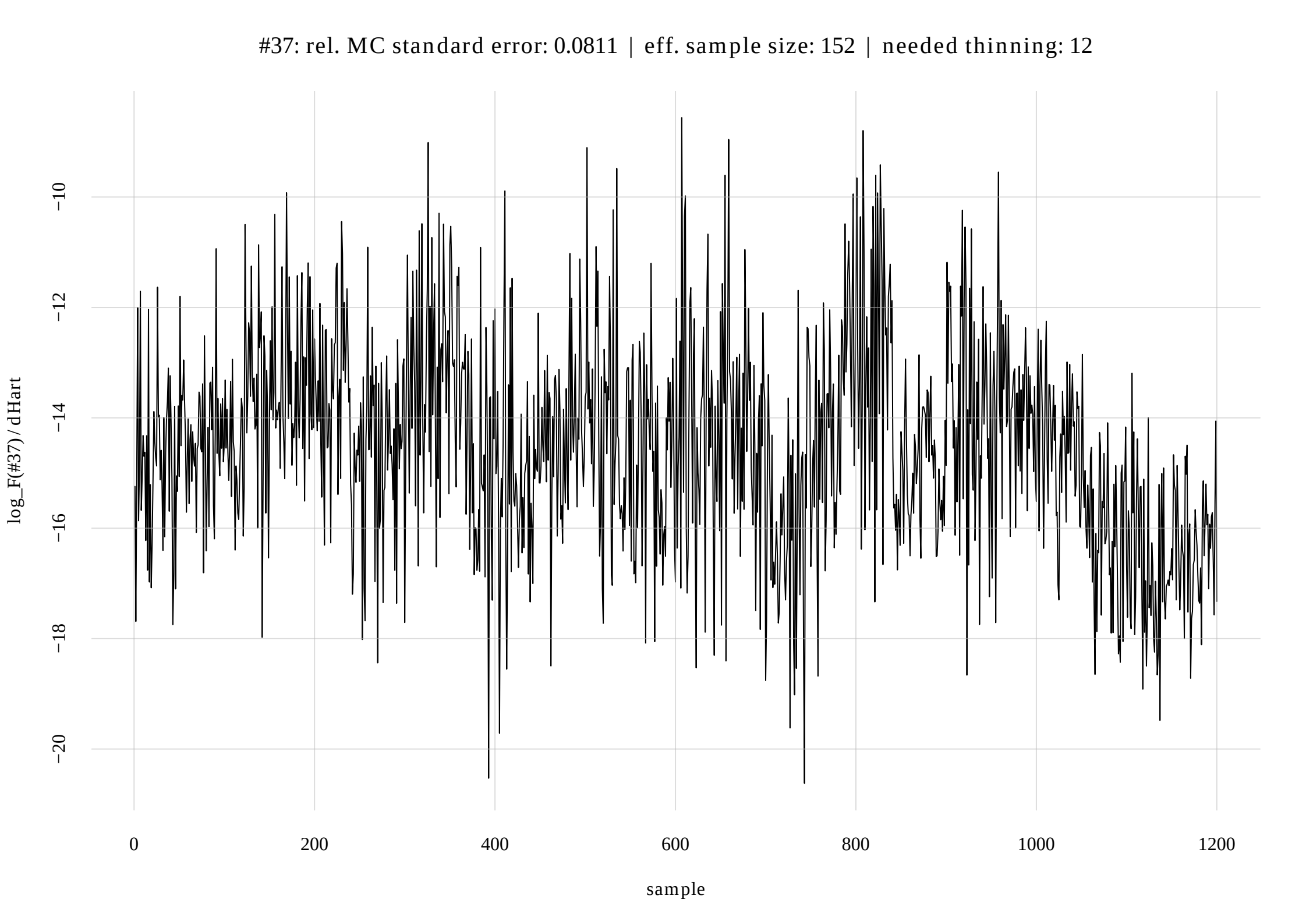
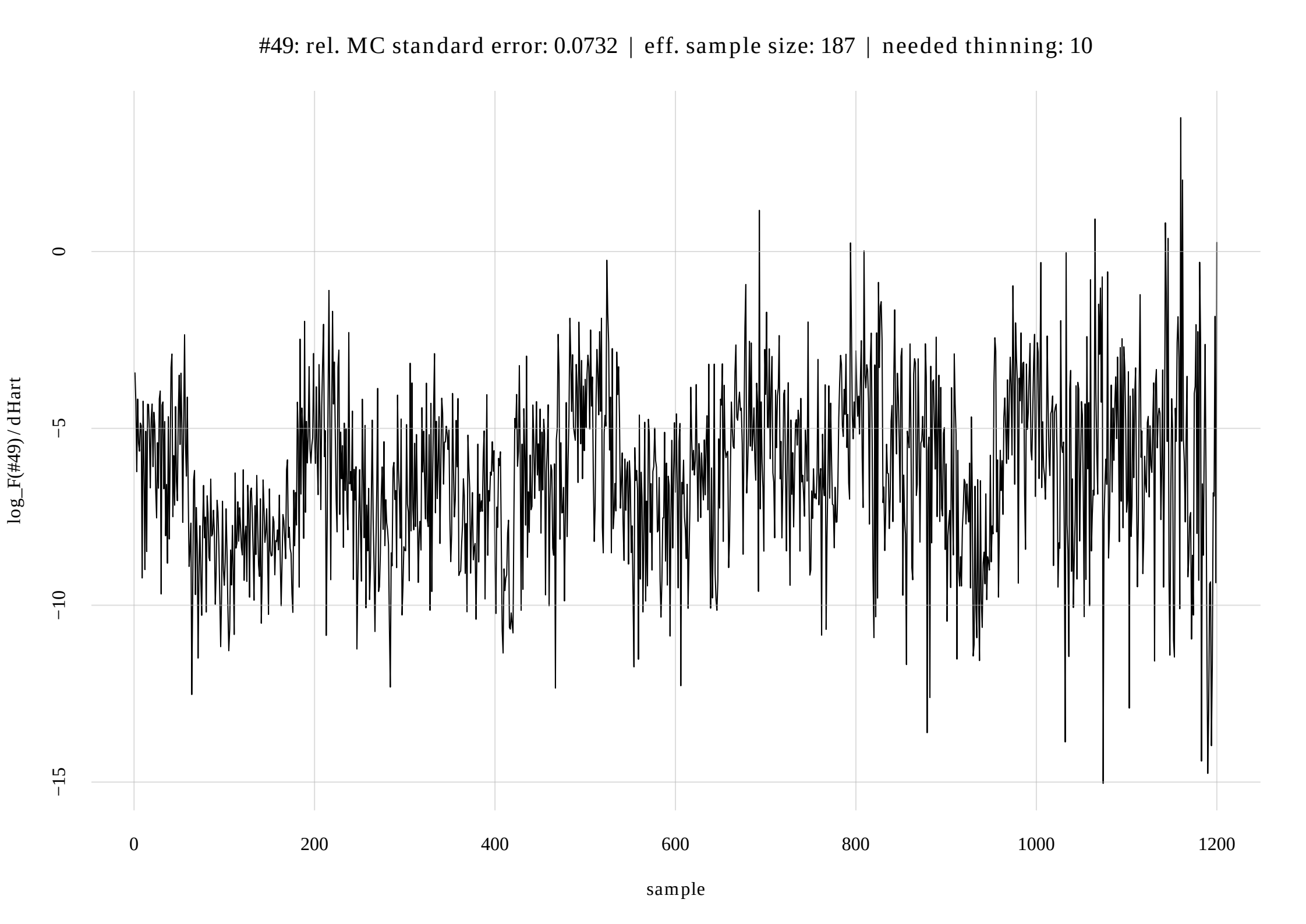
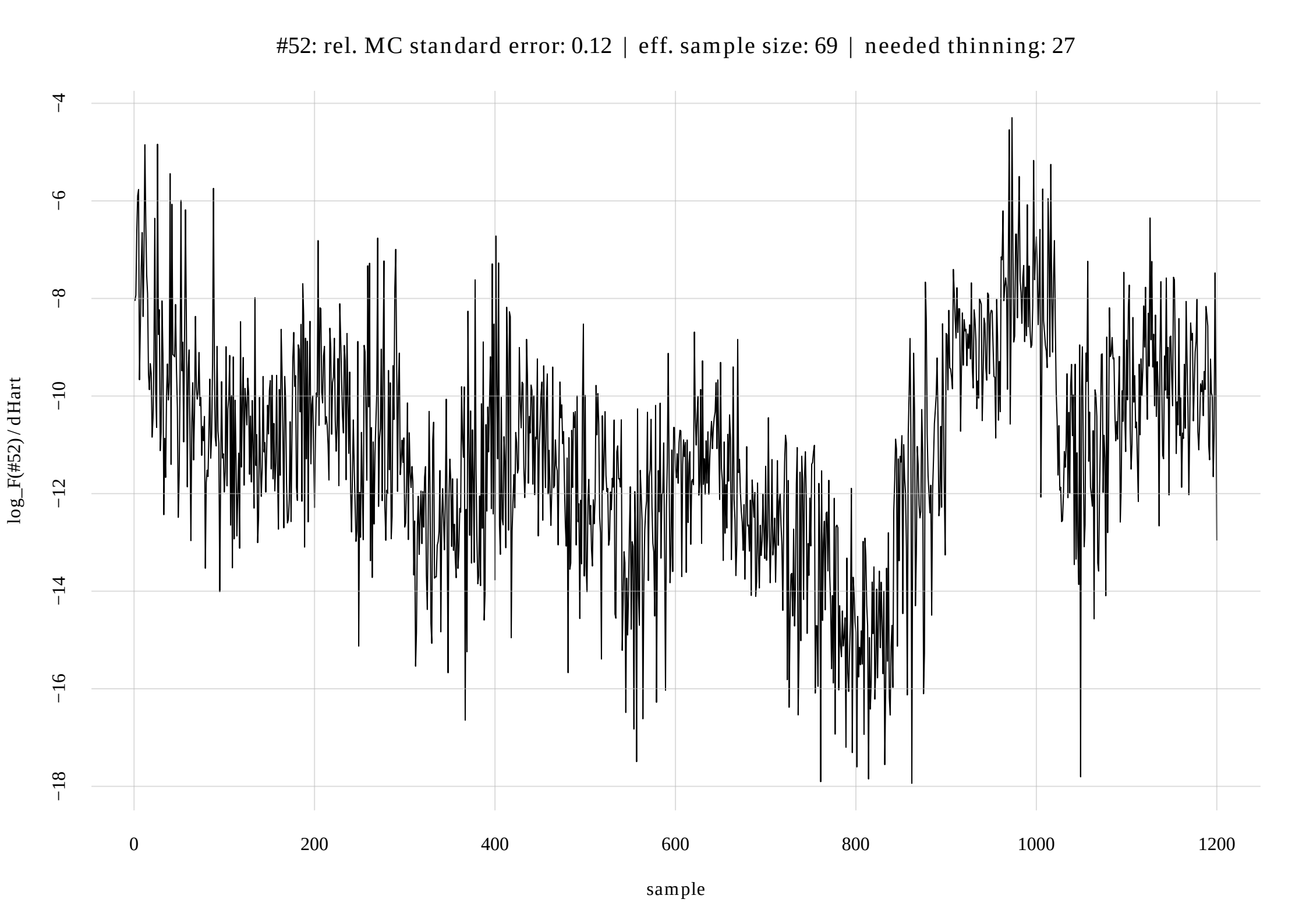
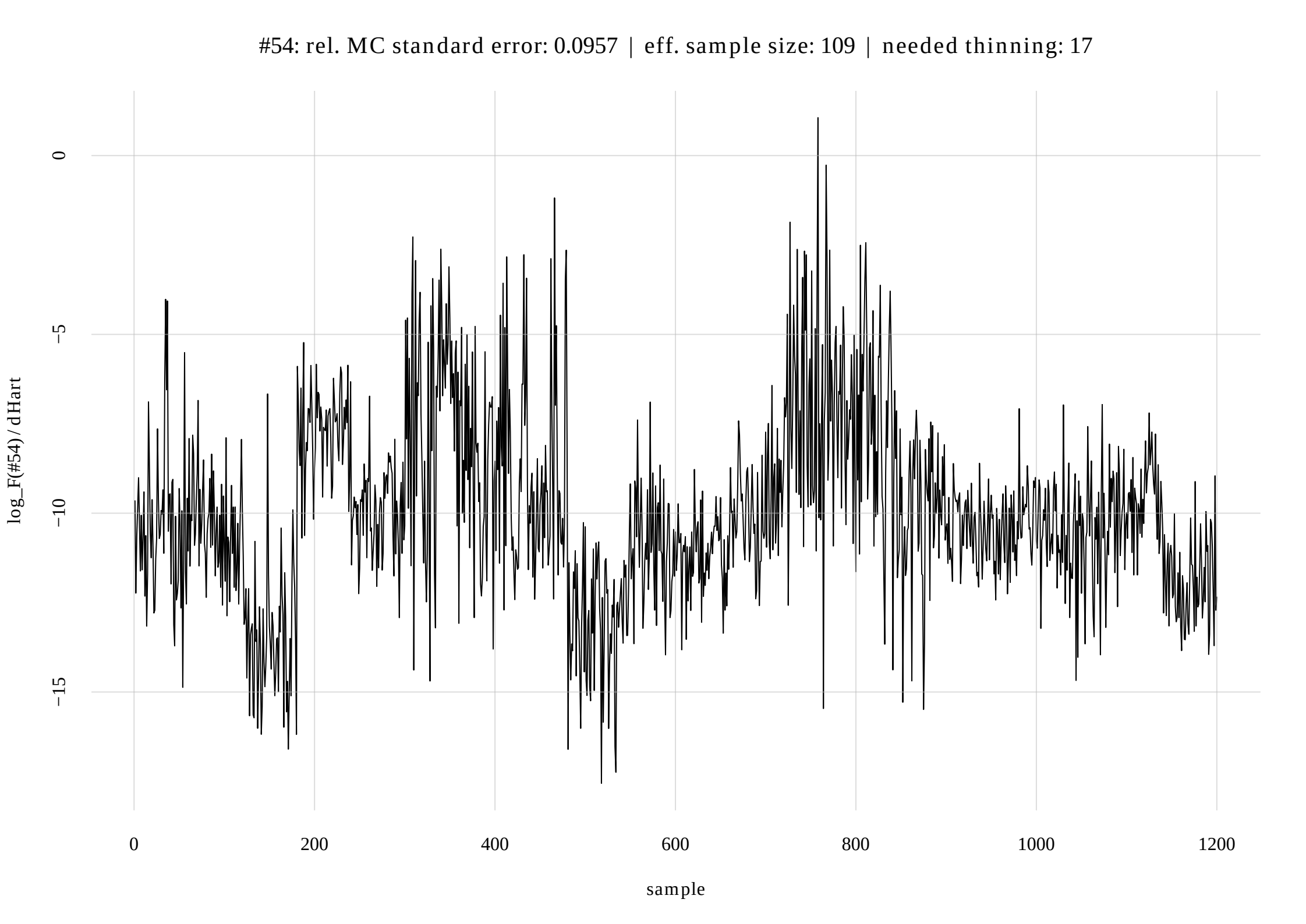

#2: rel. MC standard error: 0.0799 | eff. sample size: 157 | needed thinning: 12
log_F(#2) / dHart
−8
−10
−12
−14
−16
−18
−20
0
200
400
600
800
1000
1200
sample

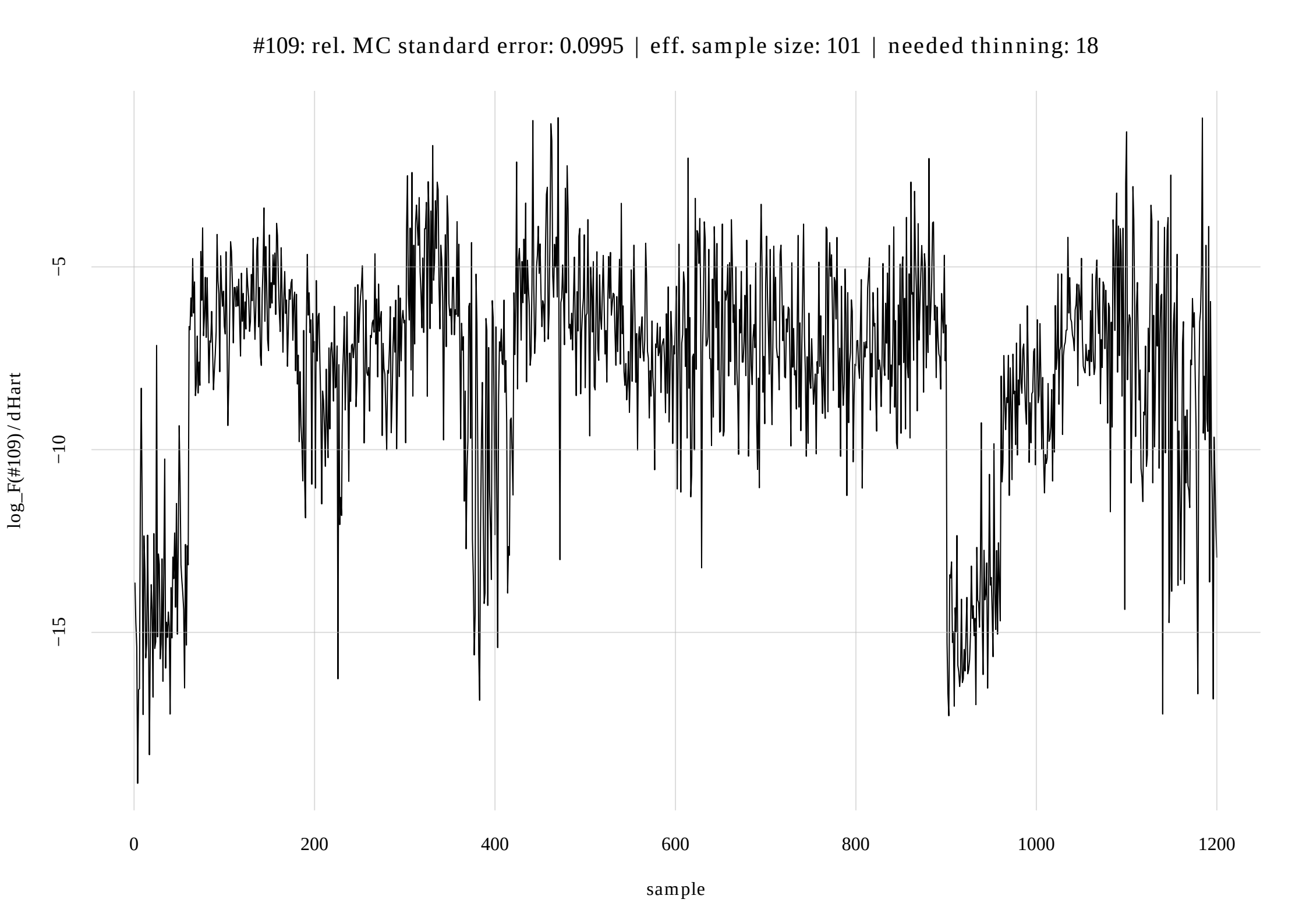

#24: rel. MC standard error: 0.096 | eff. sample size: 109 | needed thinning: 17
log_F(#24) / dHart
−5
−10
−15
0
200
400
600
800
1000
1200
sample

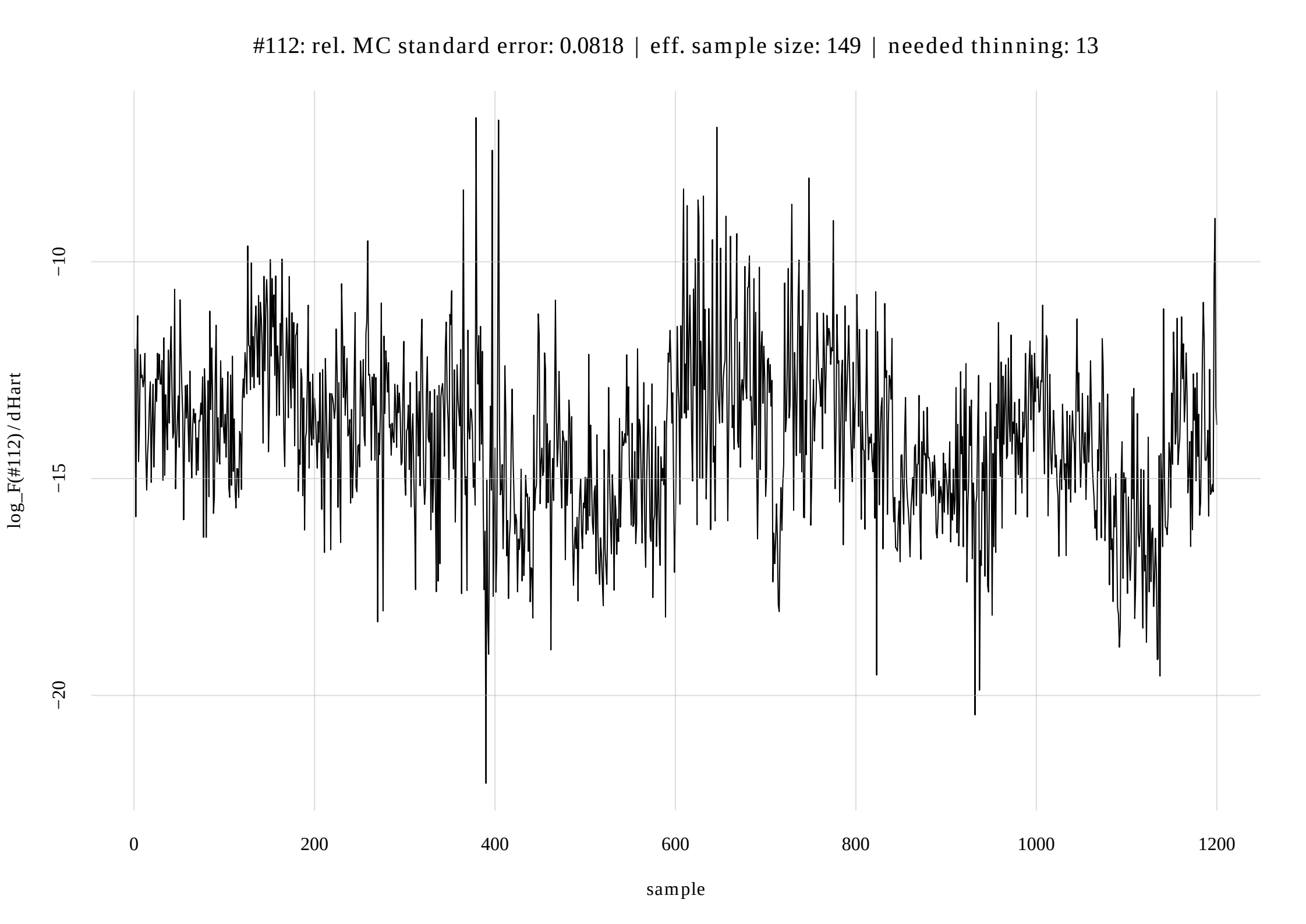

#37: rel. MC standard error: 0.0811 | eff. sample size: 152 | needed thinning: 12
log_F(#37) / dHart
−10
−12
−14
−16
−18
−20
0
200
400
600
800
1000
1200
sample

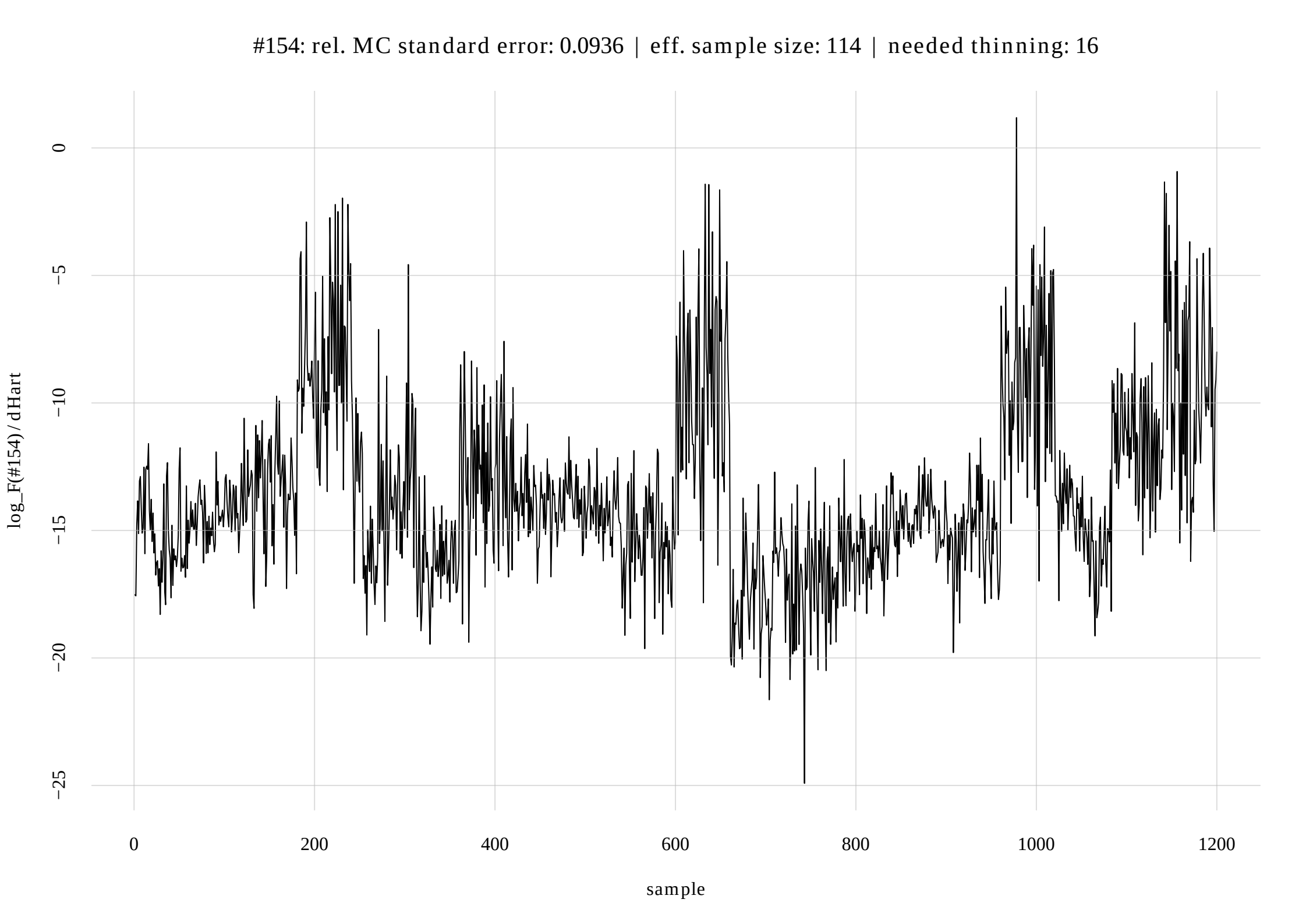

#49: rel. MC standard error: 0.0732 | eff. sample size: 187 | needed thinning: 10
log_F(#49) / dHart
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample

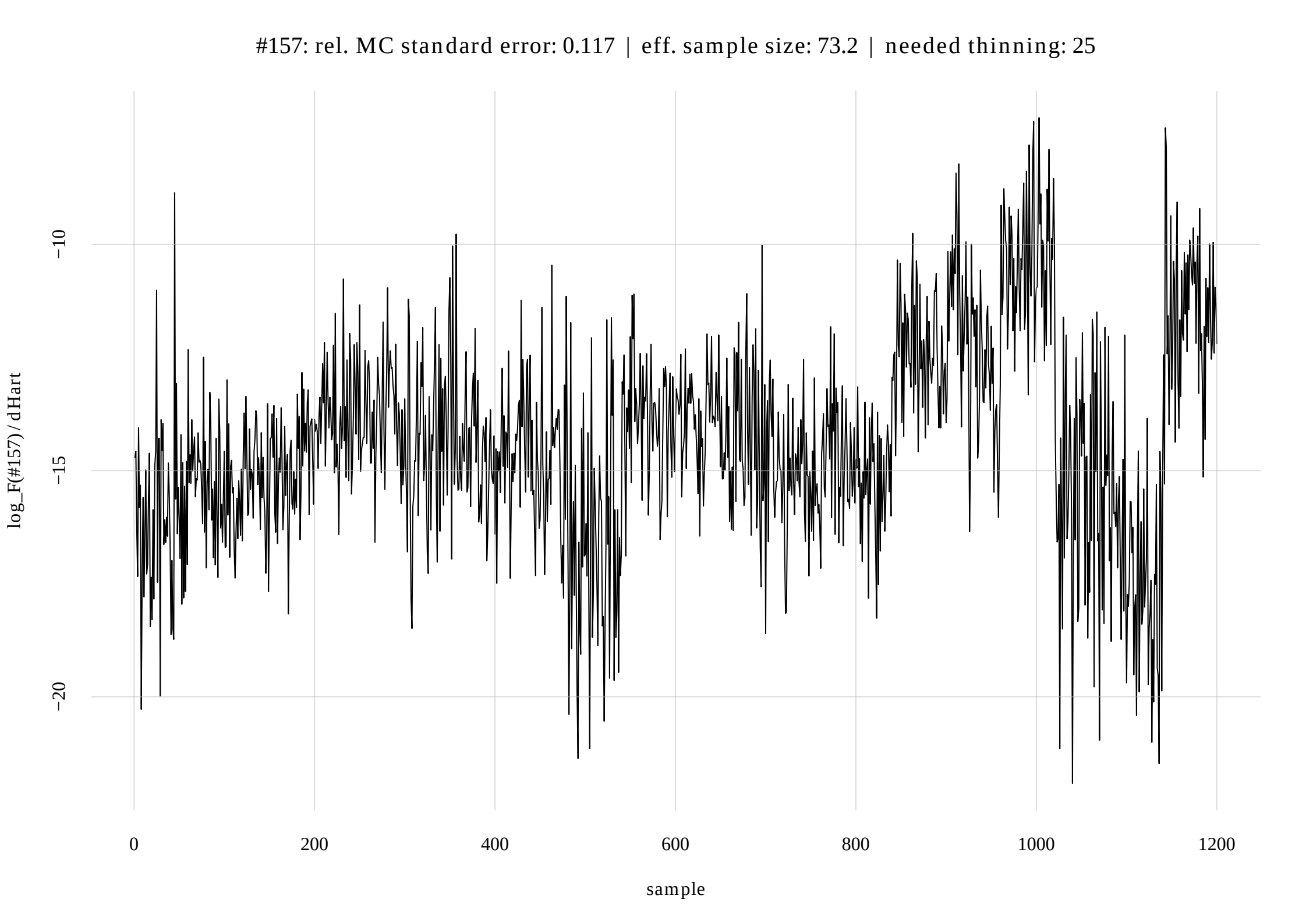

#52: rel. MC standard error: 0.12 | eff. sample size: 69 | needed thinning: 27
log_F(#52) / dHart
−4
−6
−8
−10
−12
−14
−16
−18
0
200
400
600
800
1000
1200
sample

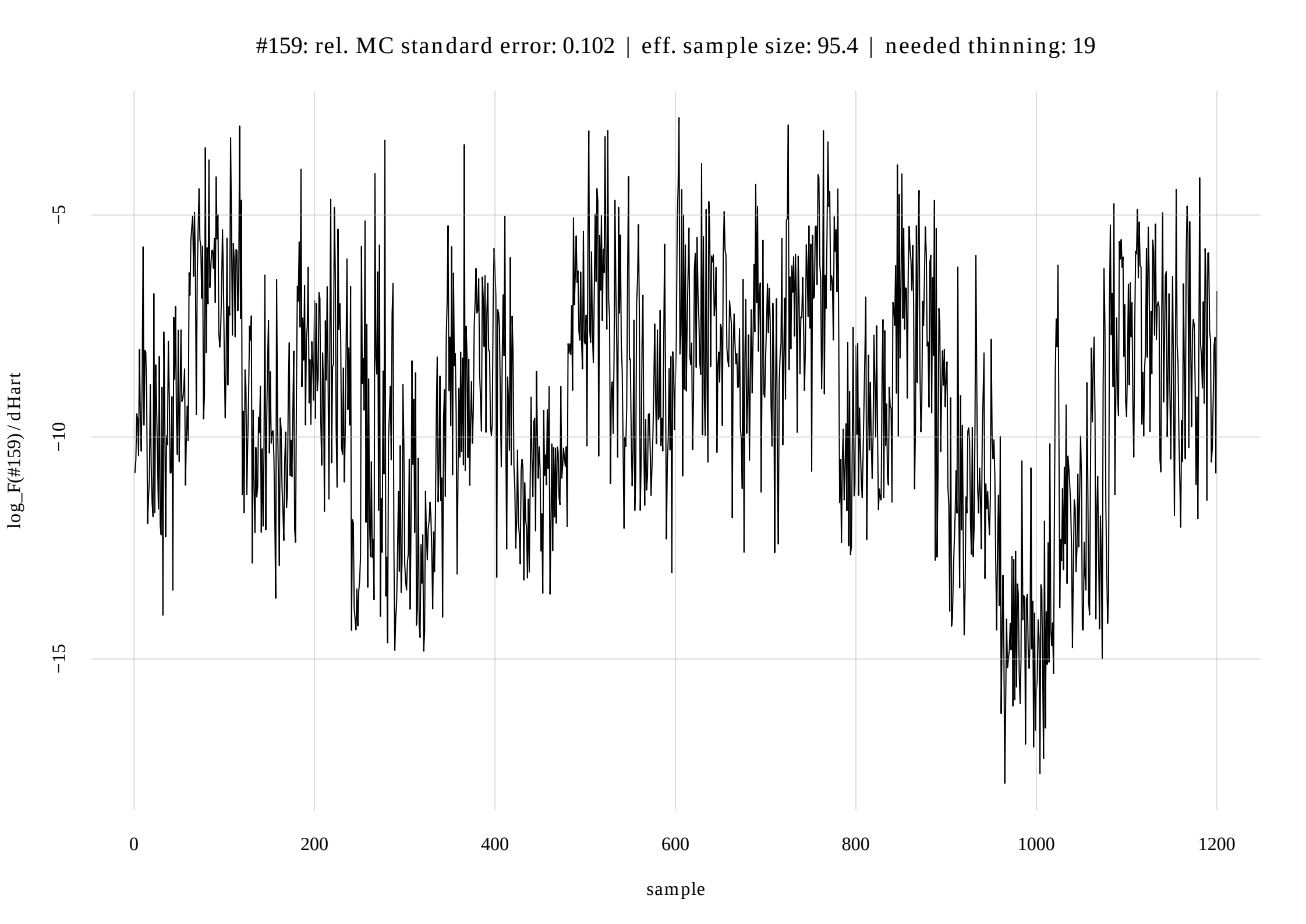

#54: rel. MC standard error: 0.0957 | eff. sample size: 109 | needed thinning: 17
log_F(#54) / dHart
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample

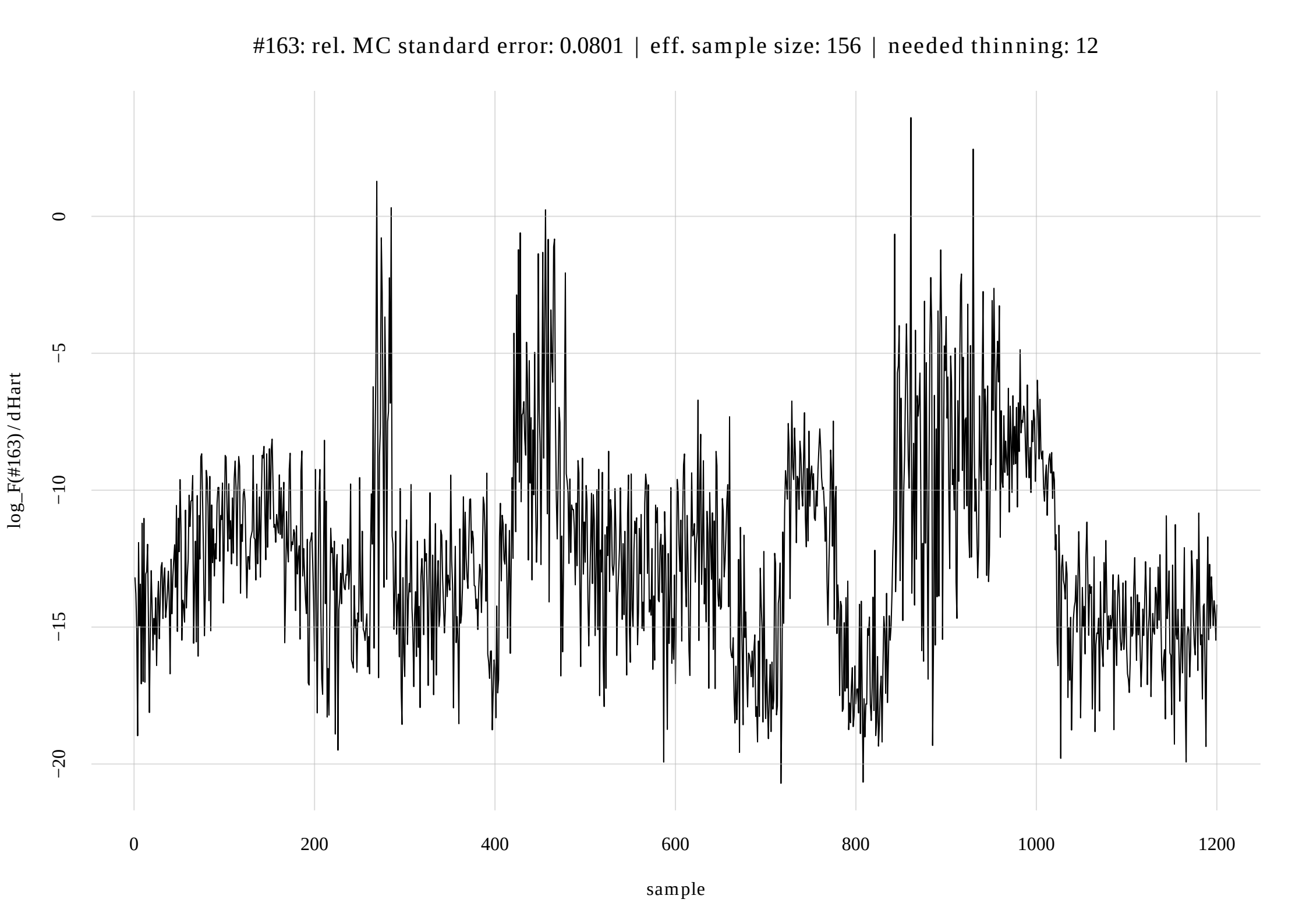

#109: rel. MC standard error: 0.0995 | eff. sample size: 101 | needed thinning: 18
log_F(#109) / dHart
−5
−10
−15
0
200
400
600
800
1000
1200
sample

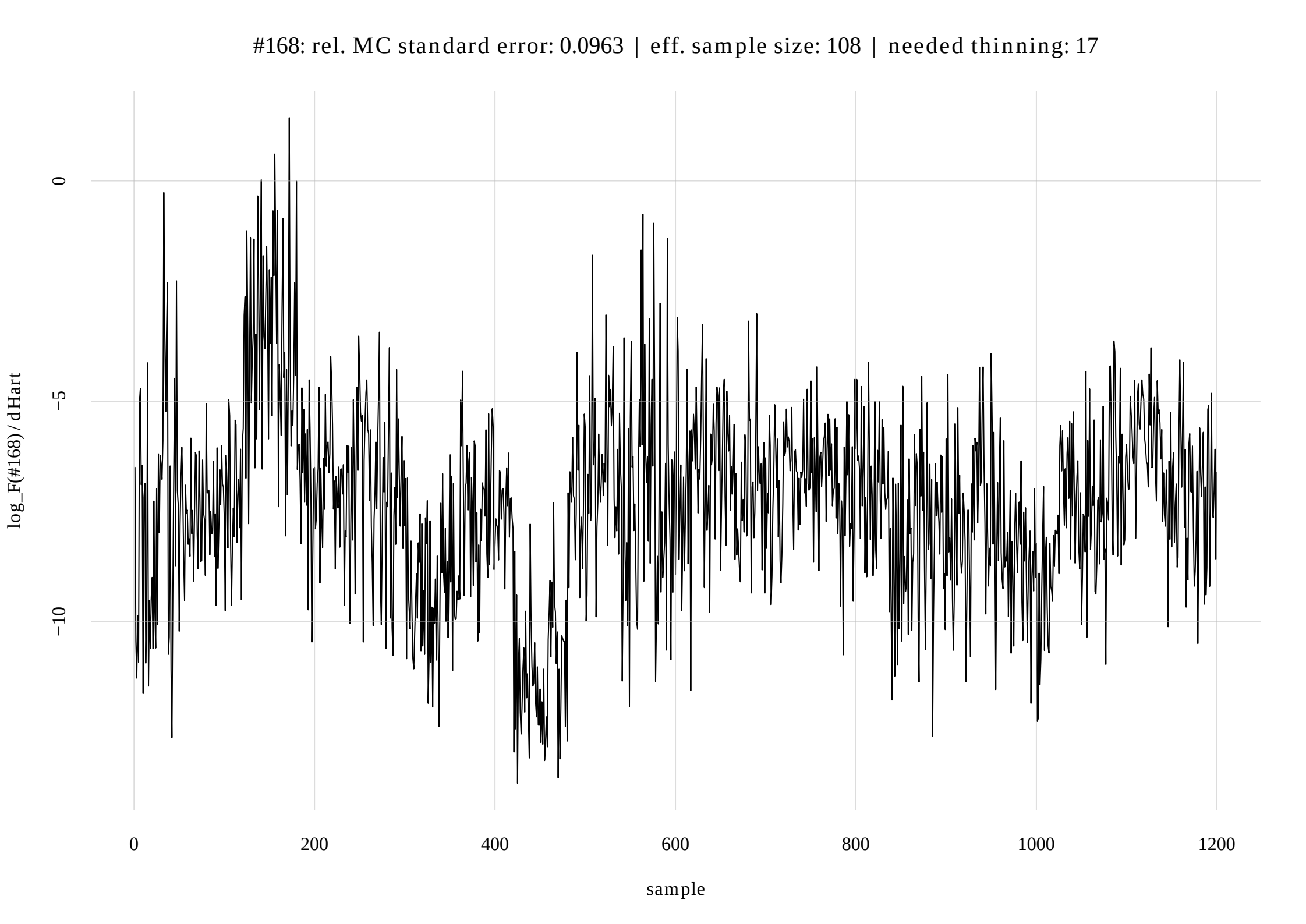

#112: rel. MC standard error: 0.0818 | eff. sample size: 149 | needed thinning: 13
log_F(#112) / dHart
−10
−15
−20
0
200
400
600
800
1000
1200
sample

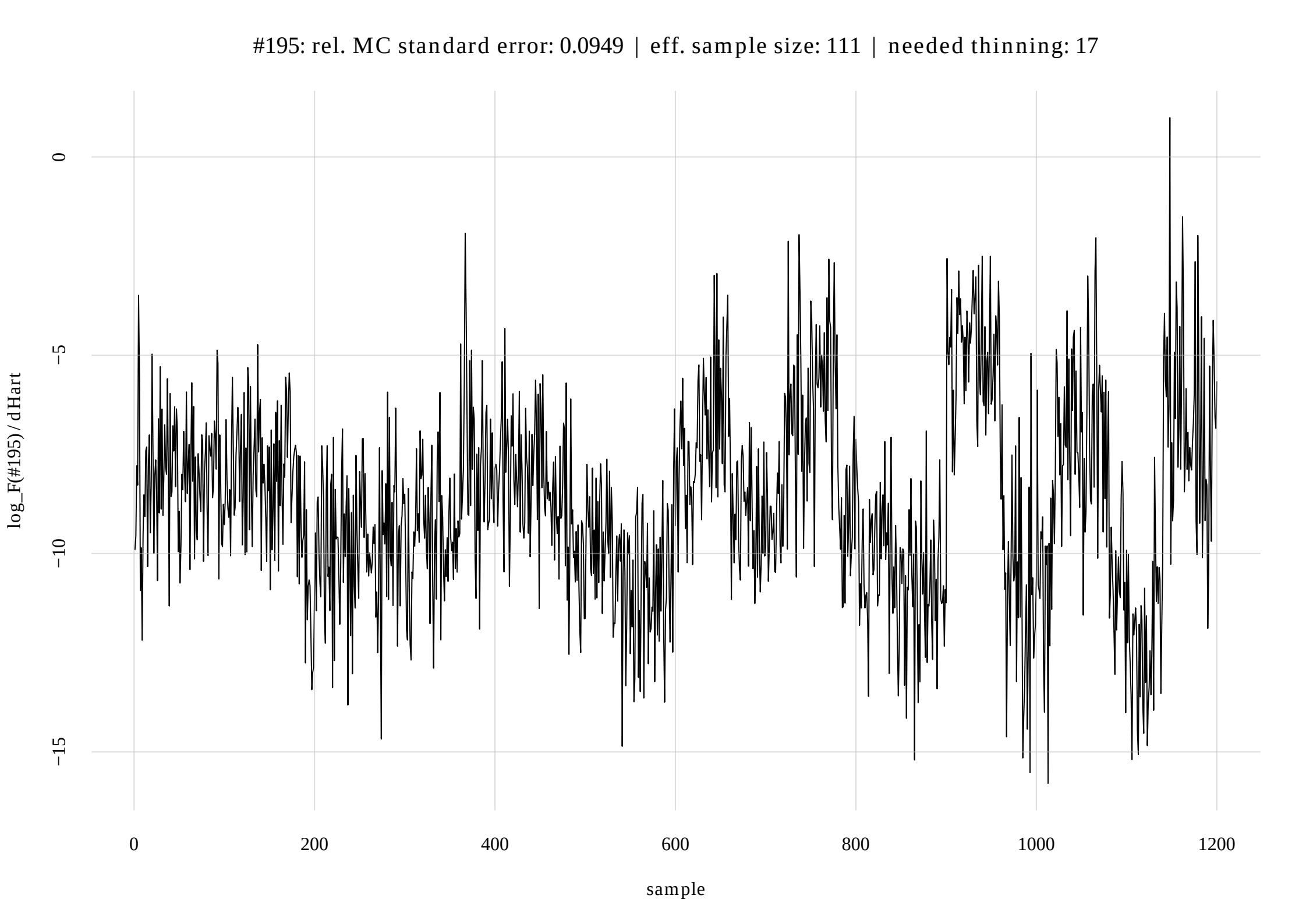

#154: rel. MC standard error: 0.0936 | eff. sample size: 114 | needed thinning: 16
log_F(#154) / dHart
0
−5
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

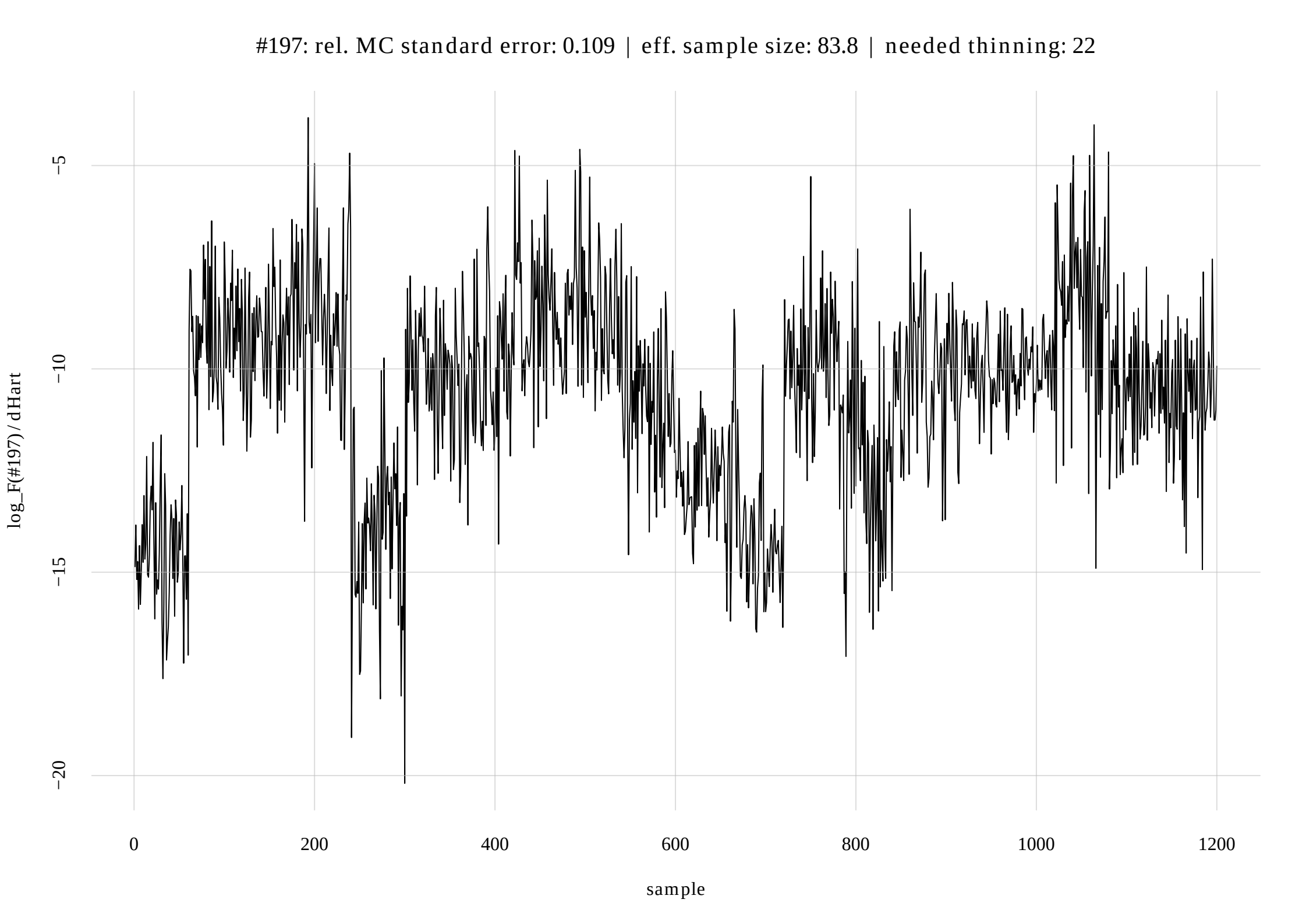

#157: rel. MC standard error: 0.117 | eff. sample size: 73.2 | needed thinning: 25
log_F(#157) / dHart
−10
−15
−20
0
200
400
600
800
1000
1200
sample

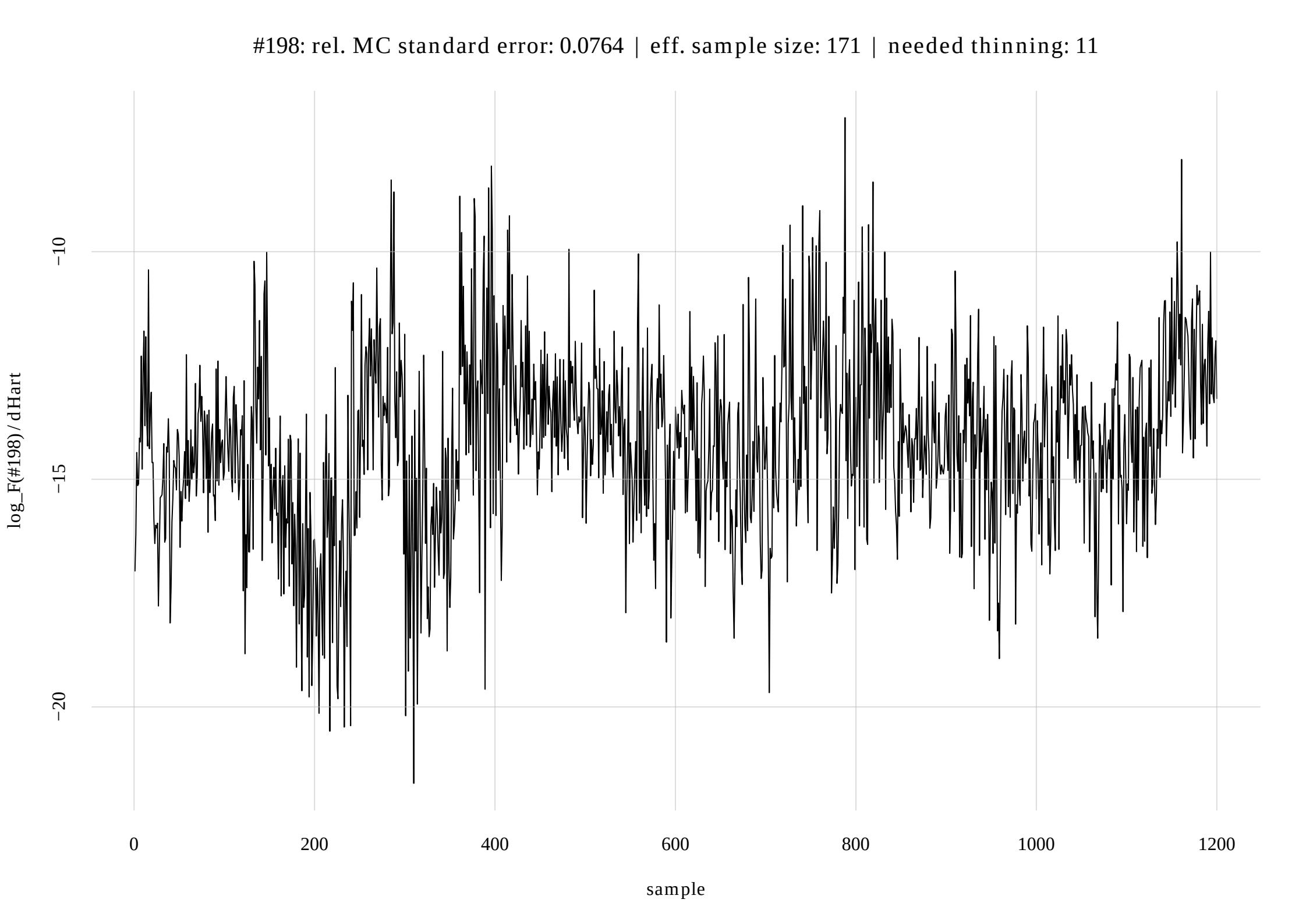

#159: rel. MC standard error: 0.102 | eff. sample size: 95.4 | needed thinning: 19
log_F(#159) / dHart
−5
−10
−15
0
200
400
600
800
1000
1200
sample

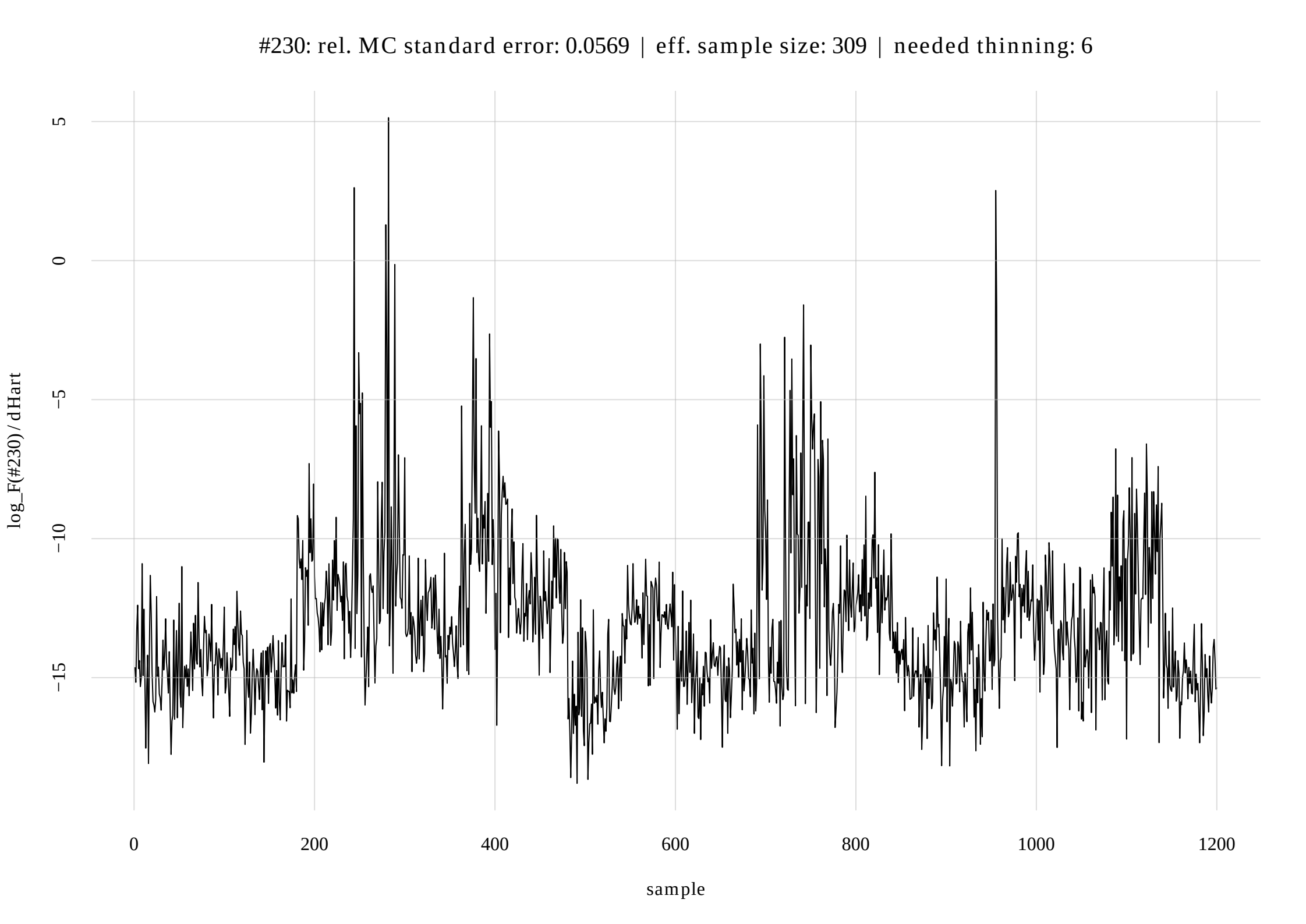

#163: rel. MC standard error: 0.0801 | eff. sample size: 156 | needed thinning: 12
log_F(#163) / dHart
0
−5
−10
−15
−20
0
200
400
600
800
1000
1200
sample

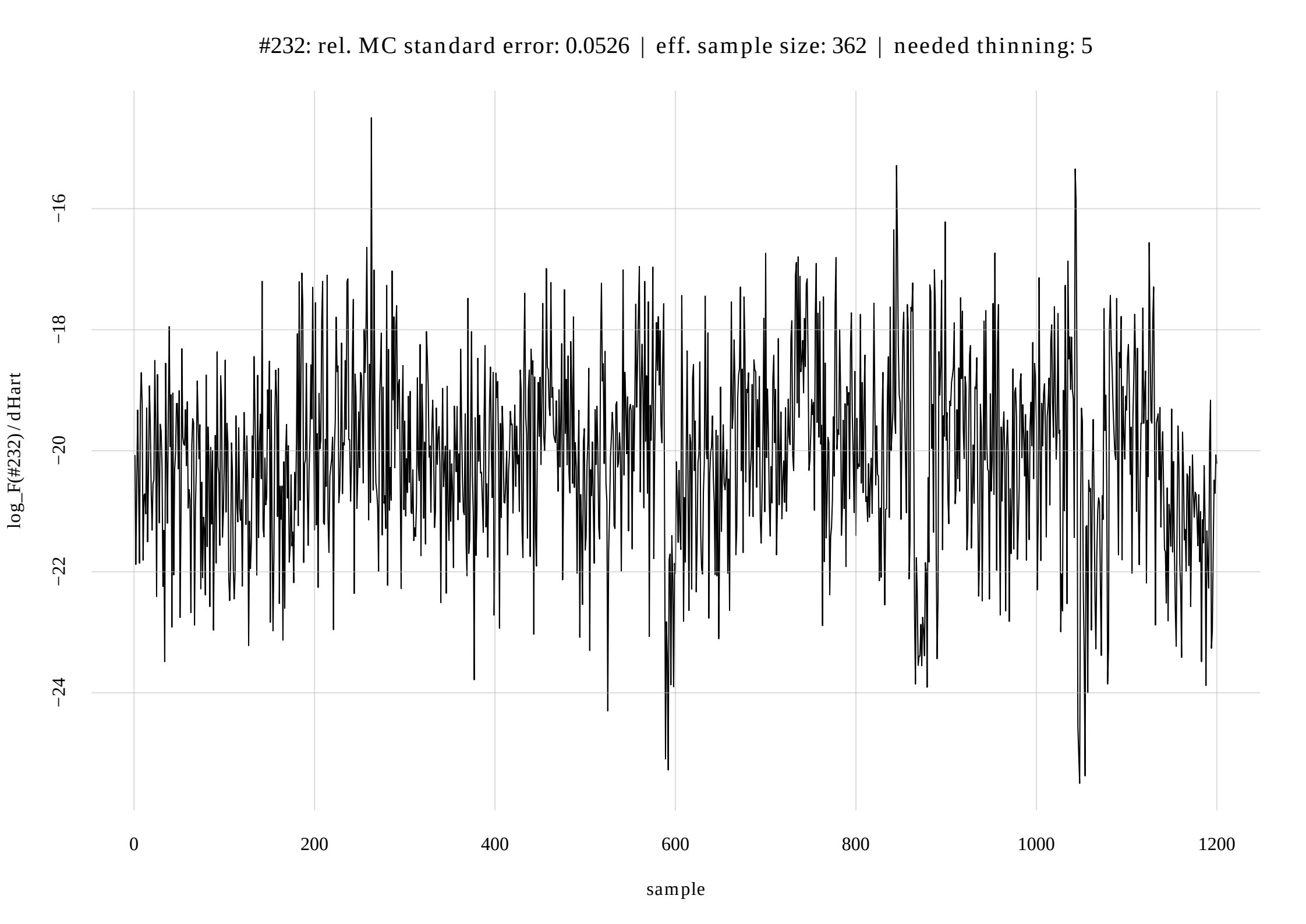

#168: rel. MC standard error: 0.0963 | eff. sample size: 108 | needed thinning: 17
log_F(#168) / dHart
0
−5
−10
0
200
400
600
800
1000
1200
sample

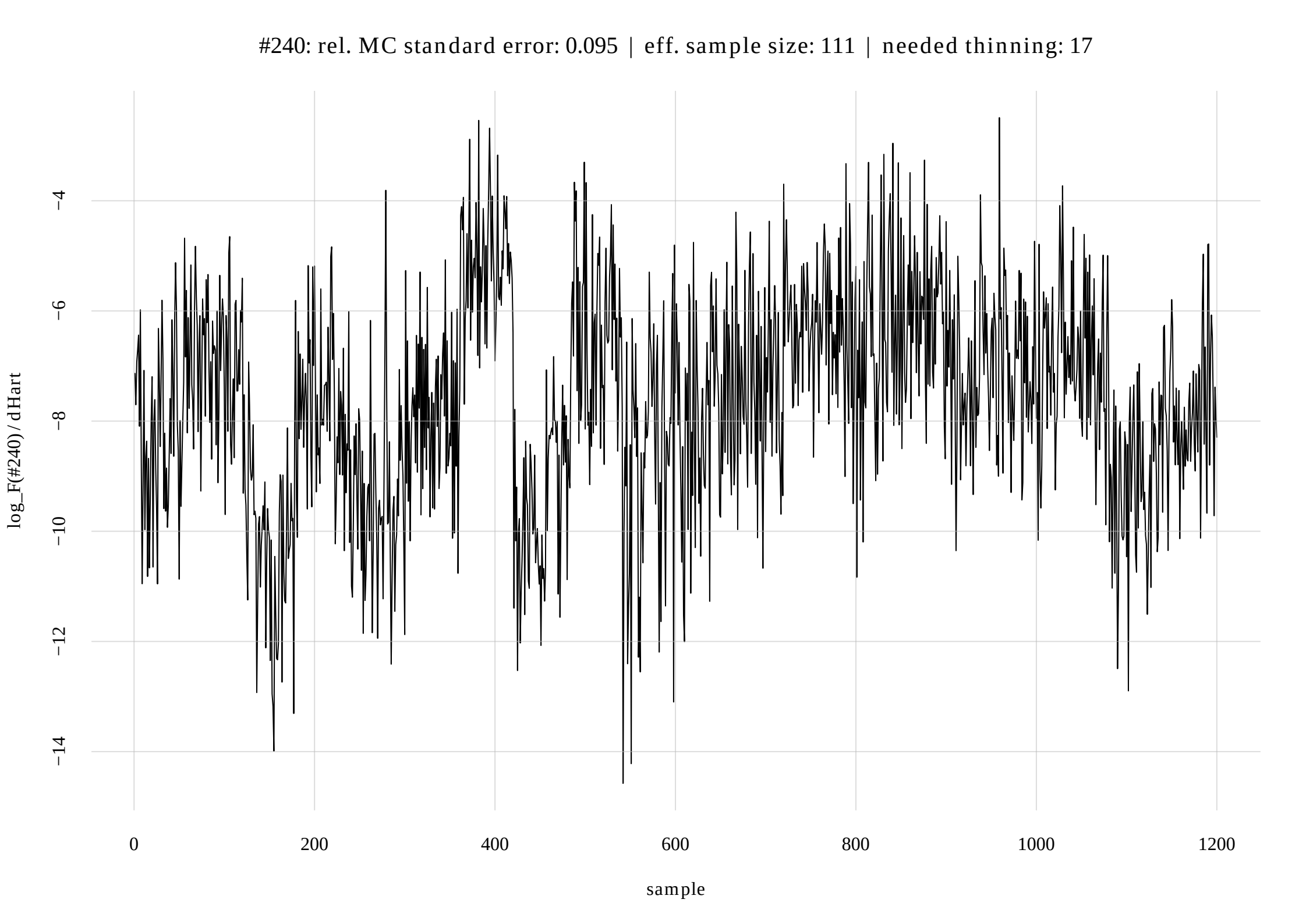

#195: rel. MC standard error: 0.0949 | eff. sample size: 111 | needed thinning: 17
log_F(#195) / dHart
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample

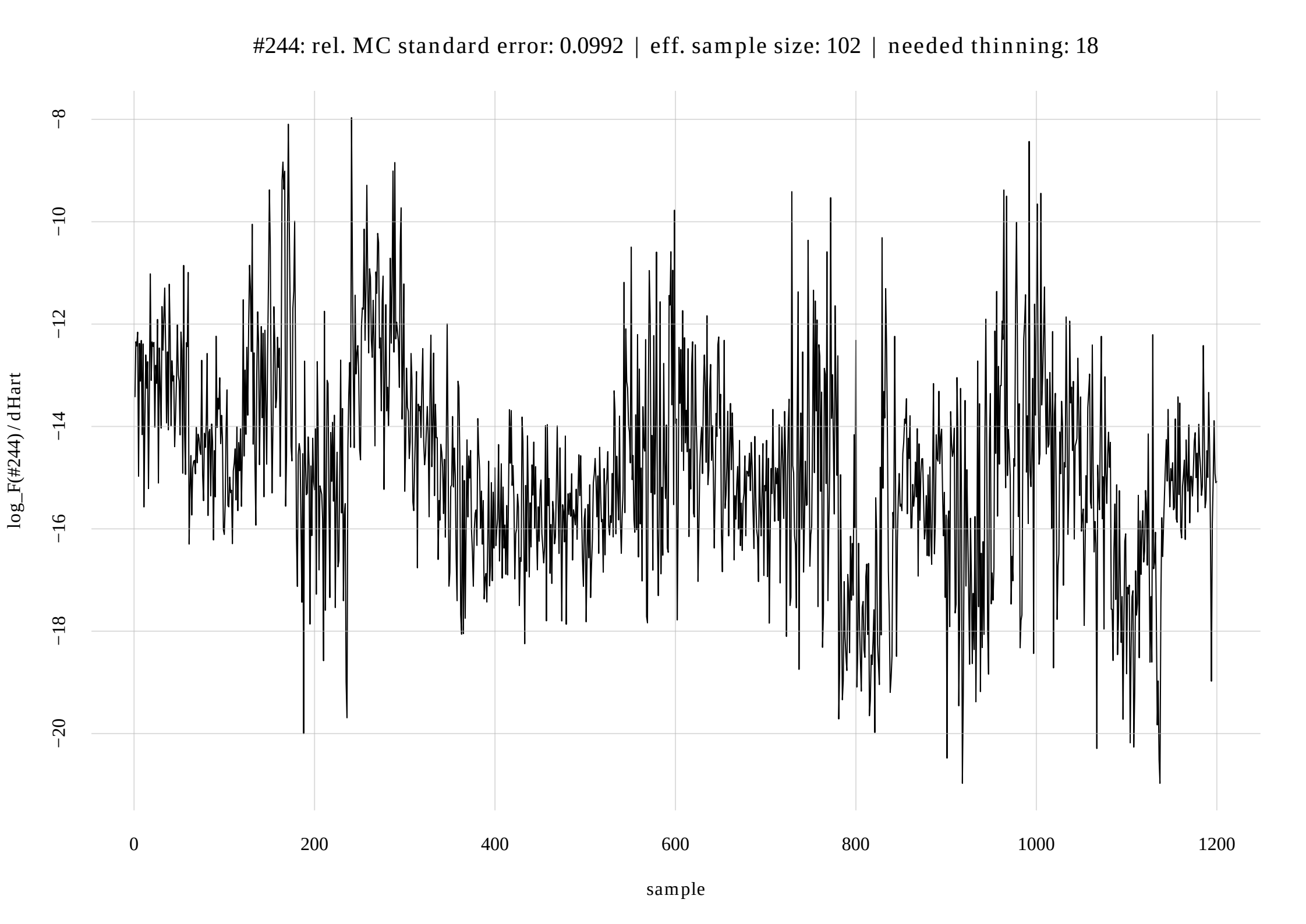

#197: rel. MC standard error: 0.109 | eff. sample size: 83.8 | needed thinning: 22
log_F(#197) / dHart
−5
−10
−15
−20
0
200
400
600
800
1000
1200
sample


#198: rel. MC standard error: 0.0764 | eff. sample size: 171 | needed thinning: 11
log_F(#198) / dHart
−10
−15
−20
0
200
400
600
800
1000
1200
sample


#230: rel. MC standard error: 0.0569 | eff. sample size: 309 | needed thinning: 6
log_F(#230) / dHart
5
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample


#232: rel. MC standard error: 0.0526 | eff. sample size: 362 | needed thinning: 5
log_F(#232) / dHart
−16
−18
−20
−22
−24
0
200
400
600
800
1000
1200
sample


#240: rel. MC standard error: 0.095 | eff. sample size: 111 | needed thinning: 17
log_F(#240) / dHart
−4
−6
−8
−10
−12
−14
0
200
400
600
800
1000
1200
sample


#244: rel. MC standard error: 0.0992 | eff. sample size: 102 | needed thinning: 18
log_F(#244) / dHart
−8
−10
−12
−14
−16
−18
−20
0
200
400
600
800
1000
1200
sample